

Re Entry Aerodynamics

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Aerodynamics, the Science of Air in Motion
Viking Entry Vehicle Aerodynamics at M NASA Aerodynamics Program
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Course in Aerodynamics and Aeroplane Design
Information Flow in the Launch Vehicle Design/Analysis Process
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Aerodynamic Heating of Conical Entry Vehicles at Speeds in Excess of Earth Parabolic Speed
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five spherically blunted cones were tested in free flight in still air to determine their aerodynamic characteristics three of these models by design had drag coefficients invariant with angle of attack

the static and dynamic aerodynamic characteristics of the viking entry vehicle were determined experimentally in free flight in air at a mach number near 2 preliminary results were also obtained in co2 at

m infinity 11

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